

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re

Application of: Nimitz, et al.

Art Unit:

Serial No.: 08/027,227

Filing Date: March 5, 1993

Examiner:

Name of Invention:

Commissioner of Patents and Trademarks
Washington, D.C. 20231

REQUEST FOR INFORMATION AS TO STATUS OF APPLICATION

1. Pursuant to 37 C.F.R. 1.14, status of the following pending application is sought:

Serial No. 08-027,227

Filed: March 5, 1993

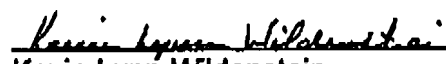
The above-identified pending application was referenced in published U.S. patent No. 5,444,102, issued August 22, 1995. A copy of an on-line patent search is attached to this Request.

2. It is requested that the undersigned be advised on the above matter.

Respectfully submitted,

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CERTIFICATE OF MAILING/TRANSMISSION (37 CFR 1.8a)

I hereby certify that this correspondence is, on the date shown below, being transmitted by facsimile to the Patent and Trademark Office; Application Processing Division-703-305-9863; Office of the Chief Information Officer-703-305-9216; and Special Processing & Correspondence Branch-703-305-9863.

Date: December 5, 1995


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DIALOG(R)File 654:US PAT.FULL.

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Utility

FLUOROIODOCARBON BLENDS AS CFC AND HALON REPLACEMENTS

PATENT NO.: 5,444,102

ISSUED: August 22, 1995 (19950822)

INVENTOR(s): Nimitz, Jonathan S., Albuquerque, NM (New Mexico), US (United States of America)

Lankford, Lance H., Newcastle, CA (California), US (United States of America)

ASSIGNEE(s): Ikon Corporation, (A U.S. Company or Corporation),
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[Assignee Code(s):

APPL. NO.: 8-269,324

FILED: June 30, 1994 (19940630)

This application is a division of application Ser. No. 08-027,227, filed Mar. 5, 1993, pending.

GOVERNMENT RIGHTS

The U.S. Government is granted an irrevocable, non-exclusive, nontransferable, royalty-free right to use the invention with the authority to grant said right for governmental purposes.

U.S. CLASS: 521-131 cross ref: 264-DIG.005; 521-98; 521-910

INTL CLASS: [6] C08J 9-14

FIELD OF SEARCH: 521-50; 521-72; 521-910; 521-131; 521-98; 264-DIG.5;
252-364

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